

Name: _____
Ms. Napolitano

Date: _____
Lesson 2

Topic: Unit Rate Homework Day 3

Solve the problems.

1 Patrick paid \$4.00 for 5 organic peaches. How much did he pay per peach?

- A \$2.00 per peach
- B \$1.25 per peach
- C \$0.80 per peach
- D \$0.20 per peach

2 Zoe watched 6 episodes of her favorite online video series in 1.5 hours. She spent the same amount of time watching each episode. What is the unit rate of hours to episodes?

Show your work.

Answer: _____

3 Deena drove 585 miles in 9 hours. Kristen drove 605 miles in 11 hours. Who drove at a faster rate?

Fill in the blanks to compare the rates of speed for Deena and Kristen.

_____’s rate is _____ miles per hour faster than _____’s rate.